UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

OCHILLEE QUADRANGLE
GEORGIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 COLUMBUS 15' QUADRANGLE

4049 III SW (FORTSON) | 4049 III SE (MIDLAND) | 4049 II SW (UPATOI)

84°52'30" | 84°45'
32°30' | 32°22'30"
27'30" | 25'
47'30"
50'
2.5 MI. TO U.S. 80
700 | 701 000m E. | 702 | 703 | 704 | 705 | 706 | 707 | 708 | 310 000 FEET | 709 | 710 | 711
3957 000m N | 3956 | 3955 | 3954 | 3953 | 3952 | 3951 | 3950 | 3949 | 3948 | 3947 | 3946 | 3945 | 3944 | 3943 | 3942 | 3941 | 3940 | 3939 | 3938 | 3937 | 3936 | 3935 | 3934 | 870 000 FEET

COLUMBUS 7½ MI.

COLUMBUS
Midway Ch
Greenleaf Park
Cem
Landing Strip
Sand Pit
Abfield
Watson Hill
Cleveland Hill
Helman Hill
Ochillee
Colver Hill
Wadsworth Hill
Detrow Hill
Selby Hill
Higley Hill
Roskwell Hill
Torrell Hill
Walter Hill
Toy Hill
McKeddie Hill
Griswold Hill
Rowan Hill
Winstead Hill
Gow Hill
Eelbeck
Cooke Mill Pond
Stephens Pond
Clear Creek Pond
Randall Branch
Wolf Creek
Reese Creek
Ferry Creek
Bonham Creek
Pine Knot Creek
Clear Creek
Georgia Creek
Ochillee Creek
Upatoi Creek
Upatoi Creek
Central of Georgia RR
Columbus
MUSCOGEE CO
CHATTAHOOCHEE CO
FORT BENNING MILITARY RESERVATION
TELEPHONE
BM 419
BM 317
BM 479
BM 380
BM 517
BM 452
BM 463
BM 415
BM 467
BM 434
BM 453
BM 422
Tower
Bridge
Ferry
Sch
Ch
Cem

(FORT BENNING) 4048 IV SW | FORT BENNING 6.6 MI. | CUSSETA 7 MI. | RICHLAND 24 MI. | (CUSSETA) 4048 IV SE | (GLEN ALTA) 4048 I SW

290 000 FEET

SCALE 1:24 000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

ROAD CLASSIFICATION
Heavy duty — Light duty
Medium duty — Unimproved dirt
U.S. Route — State Route

GEORGIA
QUADRANGLE LOCATION

Mapped by the Army Map Service
Published for civil use by the Geological Survey
Control by USGS, NOS/NOAA, USCE, and Georgia Geodetic Survey
Topography by photogrammetric methods from aerial photographs taken 1945. Planimetry revised by photogrammetric methods from aerial photographs taken 1954. Field checked 1955
Polyconic projection. 10,000-foot grid ticks based on Georgia coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue
1927 North American Datum
To place on the predicted North American Datum 1983, move the projection lines 13 meters south and 7 meters west as shown by dashed corner ticks
There may be private inholdings within the boundaries of the National or State reservations shown on this map

MN | GN
1° 18 MILS | 1°10' 21 MILS
UTM GRID AND 1985 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Revisions shown in purple compiled by the Geological Survey in cooperation with State of Georgia agencies from aerial photographs taken 1981 and other sources. This information not field checked
Map edited 1985
Purple tint indicates extension of urban areas

OCHILLEE, GA.
NE/4 COLUMBUS 15' QUADRANGLE
32084-D7-TF-024
1955
PHOTOREVISED 1985
DMA 4048 IV NE-SERIES V845

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1986